

# **SKIN CONDITION INDICATOR AND METHOD FOR DETECTING SKIN CONDITION**

## **Abstract**

The present invention is a self-administered indicator, and a method for employing it, that provides a visual indication of a user's skin condition. When the indicator contacts an area of a human body, it undergoes a visual change, such as a change in color, based upon the amount of oil contacted. The visual changes of the indicator are associated with and indicate skin condition, such as very dry, dry, normal, oily, and very oily, and a comparison chart is utilized to determine the appropriate category.